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(71) Applicant: **NIPPON STEEL CORP**

(72) Inventor: **MATSUMOTO RYUTARO**  
**TAGUCHI ISAMU**  
**TAKIMOTO KENICHI**

(54) **METHOD OF PRODUCING NOX REMOVAL  
CATALYST IN FLUE GAS**

low-cost and efficiently for ammonia selective reduction  
removal of NO<sub>x</sub> in flue gas from power plant.

(57) Abstract:

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PURPOSE: To produce a highly active catalyst at